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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMEN

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

MN D00578783

PARTI	- SITE INFORMA	TION AND ASSESSMEN		
H. SITE NAME AND LOCATION				
01 SITE NAME (Legal, common, or descriptive name of alte)	02 STREET, ROUTE NO . OR SPE		 	
Aircraft Servius, Inc.		9208 James Live. So.		
Bloomington		MN 55431 Hennepin		
09 COORDINATES LATITUDE LON 44'49'44.5" 093°1	139.0"			
10 DIRECTIONS TO SITE (Starting from nearget public road)			1 T. A.	. C. 1) W
TO DIRECTIONS TO SITE (Scaring from nearge) public road) From intersection of Hwy. 65 & on James to site	94 th St.;	West on 74 th	40 James Ave	. So., North
III. RESPONSIBLE PARTIES		•		
OIOWNER(Hanown) Aircraft Services, Inc.		02 STREET (Business making reach) 9208 Jaw	as Ave, So-	
Blooming ton		04 STATE 05 ZIP CODE IMN 55431	6121888-4641	
07 OPERATOR (If known and different from owner)		08 STREET (Business, making, reside	ential)	
09 CITY	·-	10 STATE 11 ZIP CODE	12 TELEPHONE NUMBER	
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE D. B. FEDERAL:		D C STATE	DD.COUNTY DE.ML	INICIPAL
□ F. OTHER:(Soct	(Agency name)	G UNKNON		
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all thaif apply)				
XA RCRA 3001 DATE RECEIVED 06 16680 MONTH DAY YEAR	Ø B. UNCONTROL	ED WASTE SITE (CERCLA 103 c)	DATE RECEIVED DE 16	8/81 DC NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD			MONTH I	AT TEAM
01 ON SITE INSPECTION BY (CM	eck all that apply)			
		A CONTRACTOR D.C.	STATE CO. OTHER	CONTRACTOR
CONT	RACTOR NAME(S)			
02 SITE STATUS (Check one) A. ACTIVE B. INACTIVE C. UNKNOWN	03 YEARS OF OPER	1975	DINKNOW	N
04 DESCRIPTION OF BUBSTANCES POSSIBLY PRESENT, KNOWN		EGINNING YEAR ENDING YE	AR	
	. On ALLEGED			
Solvents				
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND	O/OR POPULATION			
p/A				
V. PRIORITY ASSESSMENT POKEN FISH HOT	eard Non			
01 PRIORITY FOR INSPECTION (Check one If high or medium is checked.		mallon and Pari 3 - Description of Hezard	eve Conditions and Incolores:	
□ A. HIGH □ B. MEDIUM (Proposition required)	C. LOW	Ø.D. NONE	action readed, complete current dispo	alitan Anro)
VI. INFORMATION AVAILABLE FROM	_			
01 CONTACT	02 OF (Agency/Organs	(Alton)		03 TELEPHONE NUMBER
0: PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	OS ORGANIZATION ,	07 TELEPHONE NUMBER	OS DATE
Susan M. Pedarleaf	M.P.C. A	Solid & Hazardou	16/21296-1735	07 1/3 84 MONTH DAY YEAR

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I. DENTIFICATION

OI STATE 02 SITE NUMBER

MN D005782/23

W 144 67F 67	ATEC SHANTSTIFE AN	D CHARACTER	20173				
	ATES, QUANTITIES, AN			1 02 WARTE CHARACTE	CONTROL CONTROL		
01 PHYSICAL 5	ATES (Check all that apply)		/ waste quantities	D3 WASTE CHARACTERISTICS (Check all that apply)			
A SOLID	LE SLURRY	1	independent:	XA TOXIC E SOLUBLE I HIGHLY VOLATIL B CORROSIVE F INFECTIOUS J EXPLOSIVE			
C C SLUDGE		TONS _	V12.	C RADIOACTIVE X G FLAMMABLE K REACTIVE D PERSISTENT H IGNITABLE L INCOMPATIBLE M NOT APPLICABLE			
. D OTHER		CUBIC YARDS	- AN CA				
. D Omazn	(Specify)	NO OF DRUMS	<u> </u>	<u> </u>			
III. WASTE T	YPE						
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE						
SOL	SOLVENTS		unknown				
PSD	PESTICIDES		anpican				
occ	OTHER ORGANIC CH	HEMICAL S	 	 			
IOC	INORGANIC CHEMIC		 	 			-
ACD	ACIDS		 	 	ļ		
BAS	BASES		 	 			
MES	HEAVY METALS		 	 			
	DUS SUBSTANCES (See A			<u> </u>	L		
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE DISI	BOCAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
UTCATEGORY			 	U4 STORAGE DISI	POSAL METHOD	US CONCENTRATION	CONCENTRATION
	Exchin 5	ducuts)	ext also	•		 	
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			<u> </u>	<u></u>		<u> </u>	L
V. FEEDSTO	CKS (See Appendix for CAS humb	Mers)				·	
CATEGORY	01 FEEDSTOC	X NAME	02 CAS NUMBER	CATEGORY	01 FEEDS1	OCK NAME	02 CAS NUMBER
FDS			<u> </u>	FDS			
FDS				FDS			
FDS				FDS			
FDS				FDS			
VI. SOURCE	S OF INFORMATION (GR	apacific references, e.g.	state Mes, sample analysis,	reports)			
							
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1/211/pu	· Ch. fells						
Compar	the files	1 h^ -					

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT ART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

	NTIFICATION
O1 STA	02 SITE NUMBER D 005 782/23

HAZARDOUS CONDITIONS AND INCIDENTS			
D1 - A GROUNDWATER CONTAMINATION	02 OBSERVED (DATE) D POTENTIAL	S ALLEGED
03 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION		
None as long as storage/pu	mp out system vairtains	with to	
D1 DB SURFACE WATER CONTAMINATION D3 POPULATION POTENTIALLY AFFECTED	02 DOBSERVED (DATE	_)	- ALLEGED
<i>t</i> ,/v			
D1 T C CONTAMINATION OF AIR D3 POPULATION POTENTIALLY AFFECTED	02 © OBSERVED (DATE	.) EL POTENTIAL	_ ALLEGED
or or oranion or entract are zones			
1/1.			
D1 D FIRE/EXPLOSIVE CONDITIONS 33 POPULATION POTENTIALLY AFFECTED	02 G OBSERVED (DATE 04 NARRATIVE DESCRIPTION	_)POTENTIAL	ALLEGED
1/A			
OS POPULATION POTENTIALLY AFFECTED		-,	C ALLEGED
DID F CONTAMINATION OF SOIL		fus for esutact	
MONE Known, it is worked To F CONTAMINATION OF SOIL	04 NARRATIVE DESCRIPTION 10:471 of A 1/15 1.5 disposal addition 02 - OBSERVED (DATE	fus for esutact	
O3 POPULATION POTENTIALLY AFFECTED MONE KNOWN, it is within 101 = F CONTAMINATION OF SOIL 103 AREA POTENTIALLY AFFECTED 146-1831 11/A - July Springer 211111 11 = G DRINKING WATER CONTAMINATION	04 NARRATIVE DESCRIPTION 10:471 of A 1/15 1.5 disposal addition 02 - OBSERVED (DATE	Eusjêr esktaet _) □ POTENTIAL	
DI DE CONTAMINATION OF SOIL IVA - JUIS SPECIAL ALLERS OT DE CONTAMINATION OF SOIL IVA - JUIS SPECIAL ALLERS OT DE G DRINKING WATER CONTAMINATION	04 NARRATIVE DESCRIPTION 10:14	Eus fêr eschaek	_ ALLEGED
O3 POPULATION POTENTIALLY AFFECTED MONC KNOWN, it is within O1 = F CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED (Acros) IVA - JUNES SPECIAL CONTAMINATION O3 POPULATION PCTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION	Eus fêr eschaek	_ ALLEGED
O3 POPULATION POTENTIALLY AFFECTED MONC KNOWN, it is worked O1 = F CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED (Acros) IVA - JVIS Springe 011111 O1 = G DRINKING WATER CONTAMINATION O3 POPULATION PCTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION	De POTENTIAL De POTENTIAL	_ ALLEGED
01 D F CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED 14 CONTAMINATION 01 D G DRINKING WATER CONTAMINATION 03 POPULATION PCTENTIALLY AFFECTED. 01 D H WORKER EXPOSURE/INJURY 03 WOFIKERS POTENTIALLY AFFECTED: Live Know 3	04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION	De POTENTIAL De POTENTIAL	_ ALLEGED

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENTIFICATION O1 STATE 02 SITE NUMBER

PART 3 - DESCRIPTION OF HAT	ZARDOUS CONDITIONS AND INCIDENTS	TAUN INC	105 114145
N. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 D J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE)	D POTENTIAL	□ ALLEGED
• 1/A			
01 DK. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 D OBSERVED (DATE)	D POTENTIAL	□ ALLEGED
<i>\\</i> / <i>\</i>			
01 D L CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 C OBSERVED (DATE)	D POTENTIAL	□ ALLEGED
1.1/A			
01 M. UNSTABLE CONTAINMENT OF WASTES (Spitz runoff:standing liquids fleeting drums) 03 POPULATION POTENTIALLY AFFECTED.	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	_ POTENTIAL	_ ALLEGED
the reported Springs			
01 C N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 G OBSERVED (DATE)	D POTENTIAL	□ ALLEGED
Deve auticipated.			
01 🗆 O CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE)	D POTENTIAL	□ ALLEGED
Nove Suported			
01 P ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE)	D POTENTIAL	☐ ALLEGED
1)/4.			
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLE	GED HAZARDS		
Thene known			
MI. TOTAL POPULATION POTENTIALLY AFFECTED:	A.A		
IV. COMMENTS			
Solvents used for eleaning light a whole colores are no length stokes or	oil of marking parts property of the side, a private company of	to a where no come	torting pany
V. SOURCES OF INFORMATION (Cite specific references, e.g. state fles	sample analysis: reports)		<u></u>
Prin files			
The state of the s			



July 16, 1984

EXECUTIVE SUMMARY Aircraft Services MND005782123

Situation

Aircraft Services of Minneapolis, Minnesota used to store waste solvents in drums at the Company's building. The waste solvents were generated from cleaning light oil off machinery parts before being repaired. The stored solvents were disposed of earlier this year and a new storage system installed. The present system consists of dumping the solvents into a sink that drains into a sealed tank. About every six weeks the solvents are pumped from the tank and disposed.

Inspection Priority Recommendation

No spillage or leakage has been reported to the Minnesota Pollution Control Agency (MPCA) or Hennepin County. Based on the present operation and the limited amount of information available, no further action is recorded in Part V., Ol of the Preliminary Assessment. There is no known potential hazard.

